

Title (en)  
THREAT INCIDENTS CORROBORATION IN DISCRETE TEMPORAL REFERENCE USING 3D ABSTRACT MODELLING

Title (de)  
BESTÄTIGUNG VON BEDROHUNGSVORFÄLLEN IN DISKRETER ZEITLICHER REFERENZ UNTER VERWENDUNG VON ABSTRAKTER 3D-MODELLIERUNG

Title (fr)  
CORROBORATION D'INCIDENTS DE MENACE DANS UNE RÉFÉRENCE TEMPORELLE DISCRÈTE À L'AIDE D'UNE MODÉLISATION ABSTRAITE 3D

Publication  
**EP 3443498 B1 20211110 (EN)**

Application  
**EP 16898780 A 20160411**

Priority  
SG 2016050175 W 20160411

Abstract (en)  
[origin: WO2017180057A1] A system and method for evaluating cyber-security threat incidents of a computer network is described in this document. In particular, it is described that cyber-security threat incidents of a computer network may be visualized by displaying these threat incidents as a plurality of graphical objects on a display of a device. A subset of these graphical objects or threat incidents may then be selected by applying a single continuous touch input to a touch interface of the device. A risk score will then be generated and displayed based on the threat incidents that are contained within the subset of graphical objects. Mitigation actions addressing the cyber-security threats that triggered these threat incidents are then implemented by the device.

IPC 8 full level  
**G06F 21/00** (2013.01); **G06F 21/50** (2013.01); **H04L 29/06** (2006.01)

CPC (source: EP US)  
**G06F 3/04842** (2013.01 - US); **G06F 3/04883** (2013.01 - US); **G06F 18/23** (2023.01 - US); **G06F 21/554** (2013.01 - EP US); **H04L 43/045** (2013.01 - US); **H04L 63/1416** (2013.01 - US); **H04L 63/1433** (2013.01 - EP US); **H04L 63/1441** (2013.01 - EP US); **H04L 63/20** (2013.01 - EP US)

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